

# Ishan Khandelwal

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in LinkedIn 🖱 Website 🐙 Github

## Skills

**Languages** (C++, JavaScript, Go, Java, Python),  
**Frameworks** (React, Next.js, Angular, Node.js),  
**Databases** (SQL, MongoDB),  
**Tools** (Git, Docker, Kubernetes),  
**Other** (AWS, Linux, Data Structures, and Algorithms),  
**Soft Skills** (Teamwork, Time Management)

## Projects

**StarChat**, *Realtime Chat without login* 🔗

06/2022 – 07/2022

Real-time chat application where people all over the world can chat without the need for login by websocket connection using socket.io between the client and server.

*Technology used:* Node.js, Socket.io.

*Links:*

- **Github Repository:** Github Link 🔗
- **Hosted on Render:** Application Link 🔗

**VibeShare**, *Full Stack Social Media App* 🔗

Full-stack application where people can share there pictures with everyone.

*Technology used:* Sanity.io (Content Management System + Backend), React.js, Tailwind CSS.

*Links:*

- **Github Repository:**  
<https://github.com/ishan301/VibeShare> 🔗
- **Hosted on Render:**  
<https://vibeshare.onrender.com/> 🔗 .

## Education

**Bachelor Of Engineering (Computer Science)**, *Sant Longowal Institute Of Engineering and Technology*  
08/2020 – 06/2024 | Sangrur, Punjab  
8.9 CGPA

## Professional Experience

**Intern**, *Entangle Software Private Limited* 🔗

10/2022 – 04/2023

**Position:** FullStack Web Developer

### Responsibilities and Achievements:

- Developed the frontend of web applications using Angular, leveraging Angular Material for UI components, and employed SCSS for efficient styling.
- Utilized MongoDB Atlas as the Cloud Database to store and manage data.
- Implemented the backend using Golang, ensuring robust and efficient server-side operations and used light-weight chi-router for REST.
- Used Docker and Kubernetes for containerization and orchestration, enhancing scalability and reliability.
- Designed the architecture following Microservice principles, leading to improved maintainability and scalability.
- Deployed frontend and backend as separate microservices, enhancing modularity and scalability.
- Utilized Angular Http Service to manage REST API communication with the Go backend, ensuring seamless data flow.
- Created a Django server for a mini project, expanding technical skills and capabilities.
- Managed version control using Git with platforms like Github and Gitlab to facilitate team collaboration and code tracking.

### Technical Content Writer and Reviewer,

*Geeks For Geeks* 🔗

04/2022 – present

- Written 82 technical articles on web development, DevOps, data structures, and algorithms.
- Improved 100+ existing technical articles.
- Reviewed Devops technical articles for GeeksForGeeks.
- **GFG Articles** 🔗